PATENT COOPERATION TREATY

	From the INTERNATION	BUREAU	
PCT NOTIFICATION OF TRANSMITTAL OF COPIES OF TRANSLATION OF THE INTERNATIONAL PRELIMINARY REPORT)
OF THE INTERNATIONAL FREE IMINARY REPORT ON PATENTABILITY (CHAPIER I OR CHAPTER II	EICHSTÄDT, Alfred Kuhbergstr. 23	PA Maryniok & Eichstädt	-
OF THE PATENT COOPERATION TREATY) (PCT Rule 72.2)	96317 Kronach ALLEMAGNE	1 5. Juni 2005	QA
Date of mailing (day/month/year) 09 June 2005 (09.06.2005)		Frist:	J V
Applicant's or agent's file reference PCT 703	IMPORT	FANT NOTIFICATION	
International application No. PCT/EP2003/008342	International filing date (day) 29 July 2003 (29.07		
Applicant STRAUCH	I, Helmut		

1. Transmittal of the translation to the applicant.

The International Bureau transmits herewith a copy of the English translation made by the International Bureau of the international preliminary examination report established by the International Preliminary Examining Authority.

2. Transmittal of the copy of the translation to the elected Offices.

The International Bureau notifies the applicant that copies of that translation have been transmitted to the following elected Offices requiring such translation:

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3. Reminder regarding translation into (one of) the official language(s) of the elected Office(s).

The applicant is reminded that, where a translation of the international application must be furnished to an elected Office, that translation must contain a translation of any annexes to the international preliminary examination report.

It is the applicant's responsibility to prepare and furnish such translation directly to each elected Office concerned (Rule 74.1). See Volume II of the PCT Applicant's Guide for further details.

The International Bureau of WIPO 34, chemin des Colombettes 1211 Geneva 20, Switzerland Authorized officer

Agnes Wittmann-Regis

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Translation

PATENT COOPERATION TREATY





PCT

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference PCT 703	FOR FURTHER ACTION		cation of Transmittal of International Examination Report (Form PCT/IPEA/416)
International application No. PCT/EP2003/008342	International filing date (day/ 29 July 2003 (29.07		Priority date (day/month/year) 08 November 2002 (08.11.2002)
International Patent Classification (IPC) or n D21G 3/00	ational classification and IPC		
Applicant	STRAUCH, Hel	mut .	
This international preliminary exam and is transmitted to the applicant ac This REPORT consists of a total of	ccording to Article 36.		national Preliminary Examining Authority
amended and are the basis fo 70.16 and Section 607 of the	r this report and/or sheets conta Administrative Instructions un	ining rectifica	on, claims and/or drawings which have been tions made before this Authority (see Rule
These annexes consist of a to	otal of 4 sheets.		·
3. This report contains indications rela	ting to the following items:		
I Basis of the report		•	
II Priority			
III Non-establishment	of opinion with regard to novel	ty, inventive st	ep and industrial applicability
IV Lack of unity of inv			ı
V Reasoned statement citations and explan	under Article 35(2) with regar lations supporting such stateme	d to novelty, in nt	ventive step or industrial applicability;
VI Certain documents	cited		
VII. Certain defects in the	ne international application		
VIII Certain observation	s on the international application	on	
Date of submission of the demand	Date	of completion of	of this report
07 June 2004 (07.06.2	2004)	30	July 2004 (30.07.2004)
Name and mailing address of the IPEA/EP	Autho	orized officer	
Facsimile No.	Telep	hone No.	



INTERNATIONAL PRELIMINARY EXAMINATION REPORT

PCT/EP2003/008342

I. Basis		·		
1. With		the elements of the international application:*		
	the inte	mational application as originally filed	•	·
\boxtimes	the desc	ription:		
	pages	1	-11	, as originally filed
	pages			, filed with the demand
	pages		, filed with the letter of	
	the clair			
		115.		, as originally filed
	pages pages		as amended (together	
	pages		,, (, filed with the demand
	pages	1-15	, filed with the letter of	
<u> </u>			, med with the lotter of	
	the drav	_		
	pages	1/	2-2/2	, as originally filed
	pages			, filed with the demand
	pages		, filed with the letter of	
	the seque	nce listing part of the description:		
	pages			, as originally filed
	pages			, filed with the demand
	pages		, filed with the letter of	
2 With	remard t	o the language, all the elements marked above		
the in	nternatio	nal application was filed, unless otherwise indic	ated under this item.	
Thes		ts were available or furnished to this Authority		which is:
l H		guage of a translation furnished for the purpose		ile 23.1(b)).
▎ٰ		guage of publication of the international applica-		
	the lar or 55.3	guage of the translation furnished for the purple).	poses of international preliminary	examination (under Rule 55.2 and/
3. With	h regard iminary e	to any nucleotide and/or amino acid seq xamination was carried out on the basis of the s	uence disclosed in the internat equence listing:	tional application, the international
	contain	ned in the international application in written fo	rm.	
		ogether with the international application in com		İ
		ted subsequently to this Authority in written for		
		ned subsequently to this Authority in computer		
		tatement that the subsequently furnished w	•	go beyond the disclosure in the
		tional application as filed has been furnished.	men sequence name does not	· · · ·
		atement that the information recorded in con urnished.	nputer readable form is identical	to the written sequence listing has
4.	The ar	nendments have resulted in the cancellation of:		
		the description, pages	•	
		the claims, Nos.	-	
		the drawings, sheets/fig		
5.	This re beyond	port has been established as if (some of) the ar the disclosure as filed, as indicated in the Supp	nendments had not been made, si lemental Box (Rule 70.2(c)).**	nce they have been considered to go
in th	lacement his repor 70.17).	sheets which have been furnished to the receiv t as "originally filed" and are not annexed	ing Office in response to an invita to this report since they do no	ntion under Article 14 are referred to ot contain amendments (Rule 70.16
** Any	replacen	ent sheet containing such amendments must be	referred to under item 1 and anne	exed to this report.

Reasoned statement under Article 35 citations and explanations supportin	g such statement		
Statement			
Novelty (N)	Claims	1-15	YES
Novelly (11)	Claims		NO
	Oleksee '	1-15	YES
Inventive step (IS)	Claims		NO
	Claims		
Industrial applicability (IA)	Claims	1-15	YES
mandian approaching (early	Claims		NO

2. Citations and explanations

Reference is made to the following document:

D1: DE 31 36 085 A

2. None of the available prior art documents describes a scraper blade mounting device as per independent claim 1. Although the closest prior art document, D1, does show a scraper blade mounting device, the latter has none of the features of the characterising portion of claim 1.

The device as per claim 1 is therefore novel (PCT Article 33(2)).

The known prior art (whether D1, which is the closest prior art, or the remaining search report citations) does not in any way prompt a person skilled in the art to design the device known from D1 as per the characterising portion of the corresponding claims.

The problem of protecting a scraper blade mounting device from dirt is not discussed in D1.

The arrangement of all moveable components of the retaining device on one side, that is, the underside, of the covering plate prevents dirt from entering these components.

The aforementioned measure is therefore based on a consideration that is not a logical development of the prior art.

The device according to claim 1 should therefore meet the requirements of PCT Article 33(3) since it is functional and can be manufactured, and is therefore also industrially applicable (PCT Article 33(4)).

4. Dependent claims 2 to 15 relate to advantageous embodiments of the device according to claim 1 and therefore likewise meet the requirements of PCT Article 33(2), (3) and (4).

Box VII

- Contrary to PCT Rule 5.1(a)(ii), the description does not cite D1 or indicate the relevant prior art disclosed therein.
- Claim 1 contains a typing error (cf. line 13 "Langrohr (5)" instead of "Lagerrohr (5)" [German text only]).